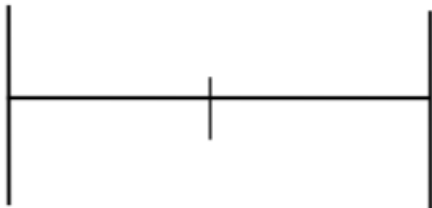


Use the miniature number lines to round the numbers according to the place values that are identified.

(#1) Round this number to the nearest **TENTH**:

**52.14**



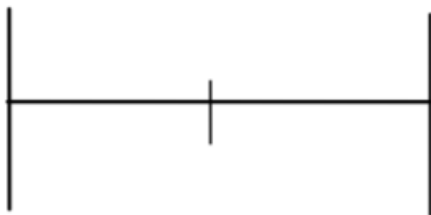
(#2) Round this number to the nearest **TENTH**:

**3.32**



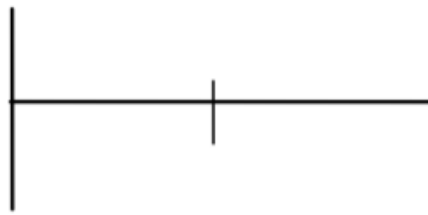
(#3) Round this number to the nearest **TENTH**:

**957.93**



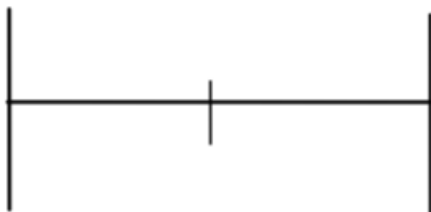
(#4) Round this number to the nearest **TENTH**:

**114.87**



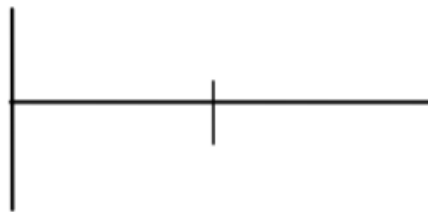
(#5) Round this number to the nearest **TENTH**:

**418.80**



(#6) Round this number to the nearest **TENTH**:

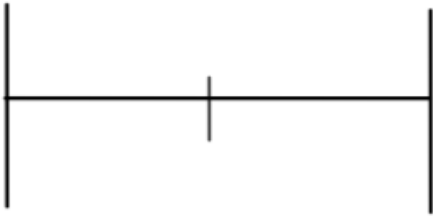
**12.025**



*(Front and Back)*

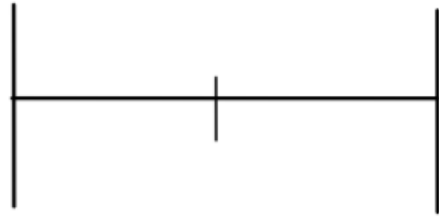
(#7) Round this number to the nearest  
**HUNDREDTH:**

**15.674**



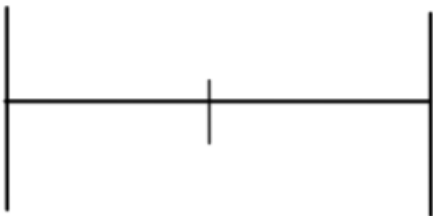
(#8) Round this number to the nearest  
**HUNDREDTH:**

**41.847**



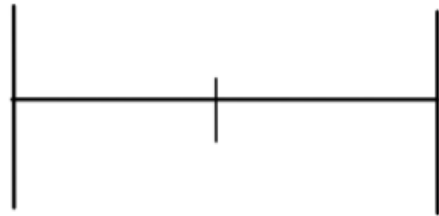
(#9) Round this number to the nearest  
**HUNDREDTH:**

**169.203**



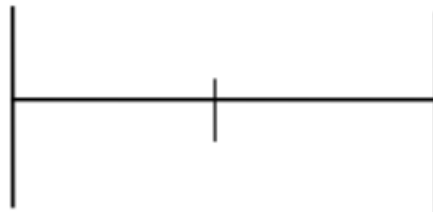
(#10) Round this number to the nearest  
**HUNDREDTH:**

**754.899**



(#11) Round this number to the nearest  
**THOUSANDTH:**

**543.4320**



(#12) Round this number to the nearest  
**THOUSANDTH:**

**723.5378**

